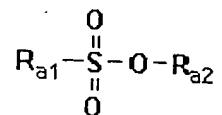


## CLAIM AMENDMENTS

### 1. (Original)

A color material comprising a reflective or a transparent support having thereon a layer comprising a compound represented by formula (A):

Formula (A)

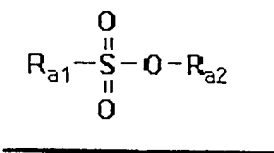


wherein, R<sub>a1</sub> and R<sub>a2</sub> are each an alkyl group, a cycloalkyl group, an alkenyl group, an aryl group or a heterocyclic group, provided that each group may be further provided with a substituent.

### 2. (Currently Amended)

A silver halide color photographic light-sensitive material ~~satisfying a requirement of claim 1~~ comprising a reflective or a transparent support having layers thereon, wherein a light-sensitive silver halide emulsion is contained in at least one of the layers, and a compound represented by formula (A) is contained in at least one of the layers:

Formula (A)



wherein, R<sub>a1</sub> and R<sub>a2</sub> are each an alkyl group, a cycloalkyl group, an alkenyl group, an aryl group or a heterocyclic group, provided that each group may be further provided with a substituent.

3. (Original)

The silver halide color photographic light-sensitive material of claim 2, wherein R<sub>a1</sub> of formula (A) is an alkyl group and R<sub>a2</sub> is a substituted or unsubstituted aryl group.

4. (Original)

The silver halide color photographic light-sensitive material of claim 2 further comprising a yellow dye forming coupler, a magenta dye forming coupler or a cyan dye forming coupler in at least one layer.

5. (Original)

The silver halide color photographic light-sensitive material of claim 4, further comprising at least one of couplers represented by formula (I):

Formula (I)

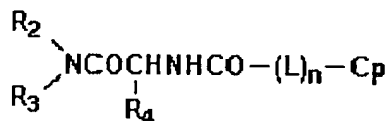


wherein, Ar is an aryl group or a heterocyclic group,  $\text{R}_1$  is an alkyl group, an aryl group or a heterocyclic group; L is a divalent linking group and n is an integer of 0 or 1; and Cp is a coupler residual group.

6. (Original)

The silver halide color photographic light-sensitive material of claim 4 further comprising at least one type of couplers represented by formula (II):

Formula (II)

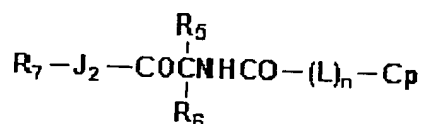


wherein,  $R_1$ ,  $R_2$ , and  $R_3$  are each an alkyl group, an aryl group or a heterocyclic group;  $L$  is a divalent connecting group;  $n$  is an integer of 0 or 1; and  $Cp$  is a coupler residual group.

7. (Original)

The silver halide color photographic light-sensitive material of claim 4 further comprising at least one type of couplers represented by formula (III):

Formula (III)

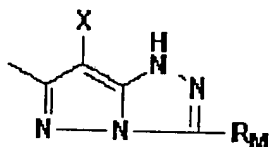


wherein,  $R_5$  is an unsubstituted alkyl group having a carbon number of not less than 5;  $R_6$  is a hydrogen atom, an alkyl group, an aryl group or a heterocyclic group;  $R_7$  is an alkyl group, an aryl group or a heterocyclic group;  $J$  is  $-O-$  or  $-NR_{11}-$ ;  $R_{11}$  is a hydrogen atom, an alkyl group, an aryl group or a heterocyclic group;  $L$  is a divalent connecting group;  $n$  is an integer of 0 or 1; and  $Cp$  is a coupler residual group.

8. (Original)

The silver halide color photographic light-sensitive material of claim 4, wherein the coupler residual group Cp of formula (I), formula (II) or formula (III) is represented by formula (IV):

Formula (IV)



wherein, X is a hydrogen atom, a halogen atom or a group, which is released by coupling with an oxidant of a color developing agent; and R<sub>M</sub> is a mono-valent substituent.

9. (Original)

The silver halide color photographic light-sensitive material of claim 8, wherein a phenol type cyan coupler is contained in the same layer containing a coupler provided with a coupler residual group represented by formula (IV).